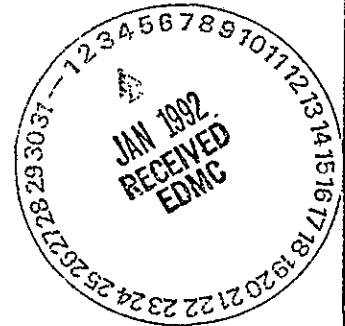


7. FIELD CUT REINFORCING AT INLET AND OUTLET PIPE OPENINGS AFTER MANHOLE IS INSTALLED, LEAVING A 1" PROJECTION INTO THE BLOCKOUT AREA.

6018052


8. WHERE A SANITARY WATER LINE PASSES BENEATH OR LESS THAN 2'-0" ABOVE AN EXISTING SEWER LINE, THE SEWER LINE SHALL BE ENCASED IN CONCRETE 6" THICK AS DETAILED, FOR AT LEAST 10' ON EACH SIDE OF THE WATER LINE.

# START



SAFETY CLASS 4 DEC 19 1991

(FOR REFERENCE ONLY - SEE NOTE A DWG H-2-117151)

0	12-19-91	APPROVED FOR CONSTRUCTION	ML	SR	PM	RK	GK
			BD	MD	JK	RK	
REV NO.	DATE	REVISION DESCRIPTION	APPROVAL INITIALS				
CADFILE	B117171A		CADCODE	2B:IBM:ACD2:10.C2:SS			
ENGINEERING RELEASE REV. _____ DATE _____ ERO. _____			U.S. DEPARTMENT OF ENERGY Richland Operations Office DE - AC06-86RL10838				
SIGNATURE		DATE	 <b>FLUOR DANIEL, INC.</b> <b>ADVANCED TECHNOLOGY DIVISION</b>  <b>CIVIL</b> <b>SANITARY SEWER</b> <b>SECTIONS &amp; DETAILS</b>				
PROJ. DIR.		12/19/91					
O.A. ENGR.		12/19/91					
INDEPENDENT SAFETY		12/19/91					
PROJECT PKG ENGINEER		12-18-91					
ENGINEERING MGR.		12-17-91	<b>HANFORD WASTE VITRIFICATION PLANT</b>				
SUPERVISOR		12/17/91					
DESIGN ENGINEER		12/17/91					
CHECKED		12/16/91					
DRAWN		11/14/91					
CLASSIFICATION		BY	DRAWING NUMBER		SHEET	OF	REV.
NONE		NOT REQ'D	H-2-117171		1	1	0

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